

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

 ATTORNEY'S DKT NO.  
012627-028

 APPLICATION NO.  
09/423,712

 APPLICANT  
Peter NAWROTH *et al.*

 FILING DATE  
August 25, 2000

 GROUP  
1632

## U.S. PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Issue/Publication Date (MM-DD-YYYY)

## FOREIGN PATENT DOCUMENTS

Examiner Initials	Document Number	Kind Code (if known)	Country	Date of Publication (MM-DD-YYYY)	Translation Yes No

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
	Banner, D.W. <i>et al.</i> , "The crystal structure of the complex of blood coagulation factor VIIa with soluble tissue factor", Nature, 1996, pgs. 21-23, vol. 380, no.6569, Nature Publishing Group, Hampshire, United Kingdom
	Bazan, J.F., "Structural design and molecular evolution of a cytokine receptor superfamily", Proc. Natl. Acad. Sci USA, 1990, pgs. 6934-6938, vol. 87, National Academy of Sciences, Washington, D.C., USA
	Camerer, E. <i>et al.</i> , "Cell Biology of tissue factor, the principal initiator of blood coagulation", Thromb Res, 1996, page 1-41, vol. 81, no. 1, Elsevier Science, London, United Kingdom
	Edgington, T.S. <i>et al.</i> , "The structural biology of expression and function of tissue factor" Thromb Res, 1991, pages 67-69, vol. 66. no. 1, Elsevier Science, London, United Kingdom
	Gibbs, C.S. <i>et al.</i> , "Identification of the Factor VIIa binding site on Tissue Factor by homologous loop swap and alanine scanning mutagenesis", Biochemistry, 1994, pgs. 14003-14010, vol. 33, American Chemical Society, Washington, D.C., USA
	Harlos, K. <i>et al.</i> , "Crystal structure of the extracellular region of human tissue factor" Nature, 1994, pgs. 662-6, vol. 370, no. 6491, Nature Publishing Group, Hampshire, United Kingdom
	Hasselbacher, C.A. <i>et al.</i> , "Environments of the four typtophans in the extracellular domain of human tissue factor: comparison of results from absorption and fluorescence difference spectra of tryptophan replacement mutants with crystal structure of the wild-type protein", Biophys J, 1995, pgs. 20-29, vol. 69, no. 1, Stanford University Libraries' HighWire Press, Stanford, CA, USA
	Huang, X. <i>et al.</i> , "Tumor infarction in mice by antibody-directed targeting of tissue factor to tumor vasculature", Science, 1997, pgs. 547-550, vol. 275, no. 5299, Association for the Advancement of Science with the assistance of Stanford University Libraries' HighWire Press, Stanford CA, USA
	Mackman, N, "Regulation of the Tissue Factor gene" FASEB J, 1995, pgs. 883-639, vol. 9, The Federation of American Societies for Experimental Biology, Bethesda, MD, USA
	Mackman, N. <i>et al.</i> , "Complete sequence of the human Tissue Factor gene, a highly regulated cellular receptor that initiates the coagulation protease cascade", Biochemistry, 1989, pgs. 1755-1762, vol. 28, American Chemical Society, Washington, D.C., USA
	Muller, Y.A. <i>et al.</i> , "The crystal structure of the extracellular domain of human tissue factor refined to 1.7 Å resolution", J Mol Biol, 1996, pgs. 144-159, vol. 256, no. 1, Academic Press, San Diego, CA, USA
	O'Brien, D.P. <i>et al.</i> , "Structural requirements for the interaction between tissue factor and factor VII: characterisation of chymotrypsin-derived tissue factor polypeptides" Biochem J, 1993, pgs. 7-12, vol. 292, Portland Press, Portland, OR, USA
	Paborsky, L.R. <i>et al.</i> , "Lipid association, but not the transmembrane domain, is required for Tissue Factor activity", The Journal of Biological Chemistry, 1991, pgs. 21911-21916, vol. 266, no. 32, American Society for Biochemistry and Molecular Biology, Bethesda, MD, USA
	Ruf, W. <i>et al.</i> , "Two sites in the tissue factor extracellular domain mediate the recognition of the ligand factor VIIa", Proc Natl Acad Sci USA, 1991, pgs. 8430-8434, vol. 88, no. 19, National Academy of Sciences, Washington, D.C., USA

Substitute for forms 1449A/PTO &amp; 1449B/PTO

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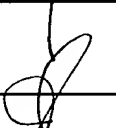

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	Ruf, W. <i>et al.</i> , "Antibody mapping of tissue factor implicates two different exon-encoded regions in function", Biochem J, 1991, pgs. 729-733, vol. 278, Portland Press, Portland, OR, USA
	Ruf, W. <i>et al.</i> , "Phospholipid-independent and dependent interactions required for Tissue Factor Receptor and cofactor function", Journal of Biol Chem, 1991, pgs. 2158-2166, vol. 266, no. 4, American Society for Biochemistry and Molecular Biology, Bethesda, MD, USA
	Ruf, W. <i>et al.</i> , "Mutational mapping of functional residues in tissue factor identification of factor VII recognition determinants in both structural modules of the predicted cytokine receptor homology domain", Biochemistry, 1994, pgs. 1565-1572, vol. 33, no. 6, American Chemical Society, Washington, D.C., USA
	Schullek, J.R. <i>et al.</i> , "Key ligand interface residues in tissue factor contribute independently to factor VIIa binding", J Biol Chem, 1994, pgs. 19399-19403, vol. 269, no. 30, American Society for Biochemistry and Molecular Biology, Bethesda, MD, USA
	Spicer, EK. <i>et al.</i> , "Isolation of cDNA clones coding for human tissue factor primary structure of the protein and cDNA", Proc Natl Acad Sci USA, 1987, pgs. 5148-5152, vol. 84, no. 15, National Academy of Sciences, Washington, D.C., USA

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